

DEPARTMENT OF PERMITTING, ENVIRONMENT, AND REGULATORY AFFAIRS (PERA)

BOARD AND CODE ADMINISTRATION DIVISION

NOTICE OF ACCEPTANCE (NOA)

11805 SW 26 Street, Room 208 Miami, Florida 33175-2474 T (786) 315-2590 F (786) 315-2599

PRODUCT CONTROL SECTION

www.miamidade.gov/pera/

MIAMI-DADE COUNTY

HWD Acquisition, Inc. dba Hurd Windows & Doors 575 South Whelen Avenue Medford, WI 54451

Scope:

This NOA is being issued under the applicable rules and regulations governing the use of construction materials. The documentation submitted has been reviewed and accepted by Miami-Dade County PERA - Product Control Section to be used in Miami Dade County and other areas where allowed by the Authority Having Jurisdiction (AHJ).

This NOA shall not be valid after the expiration date stated below. The Miami-Dade County Product Control Section (In Miami Dade County) and/or the AHJ (in areas other than Miami Dade County) reserve the right to have this product or material tested for quality assurance purposes. If this product or material fails to perform in the accepted manner, the manufacturer will incur the expense of such testing and the AHJ may immediately revoke, modify, or suspend the use of such product or material within their jurisdiction. PERA reserves the right to revoke this acceptance, if it is determined by Miami-Dade County Product Control Section that this product or material fails to meet the requirements of the applicable building code. This product is approved as described herein, and has been designed to comply with the Florida Building Code, including the High Velocity Hurricane Zone.

DESCRIPTION: Series "Feel Safe" Aluminum Clad Wood Fixed Window - L.M.I.

APPROVAL DOCUMENT: Drawing No. 1404, titled "Feel Safe Aluminum Clad Wood Impact Fixed Casement Window, sheets 1 through 6 of 6, dated 07/21/05, with revision D1 dated 10/04/11, prepared by W. W. Schaefer Engineering & Consulting, P.A., signed and sealed by Warren W. Schaefer, P.E., bearing the Miami-Dade County Product Control Revision stamp with the Notice of Acceptance number and expiration date by the Miami-Dade County Product Control Section.

MISSILE IMPACT RATING: Large and Small Missile Impact Resistant

LABELING: Each unit shall bear a permanent label with the manufacturer's name or logo, city, state, model/series, and following statement: "Miami-Dade County Product Control Approved", unless otherwise noted herein.

RENEWAL of this NOA shall be considered after a renewal application has been filed and there has been no change in the applicable building code negatively affecting the performance of this product.

TERMINATION of this NOA will occur after the expiration date or if there has been a revision or change in the materials, use, and/or manufacture of the product or process. Misuse of this NOA as an endorsement of any product, for sales, advertising or any other purposes shall automatically terminate this NOA. Failure to comply with any section of this NOA shall be cause for termination and removal of NOA.

ADVERTISEMENT: The NOA number preceded by the words Miami-Dade County, Florida, and followed by the expiration date may be displayed in advertising literature. If any portion of the NOA is displayed, then it shall be done in its entirety.

INSPECTION: A copy of this entire NOA shall be provided to the user by the manufacturer or its distributors and shall be available for inspection at the job site at the request of the Building Official. This NOA revises NOA # 11-0517.03 and consists of this page 1 and evidence pages E-1, E-2, and E-3, as well as approval document mentioned above.

The submitted documentation was reviewed by Manuel Perez, P.E.

MIAMI DADE COUNTY
APPROVED

W

NOA No. 11-1006.06 Expiration Date: June 29, 2016 Approval Date: November 17, 2011 Page 1

HWD Acquisition, Inc. dba Hurd Windows & Doors

NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED

A. DRAWINGS

- 1. Manufacturer's die drawings and sections.
- 2. Drawing No 1404, titled "Feel Safe Aluminum Clad Wood Impact Fixed Casement Window, Sheets 1 through 6 of 6, dated 7/21/05, with revision D1 dated 10/04/11, prepared by W. W. Schaefer Engineering & Consulting, P.A., signed and sealed by Warren W. Schaefer, P.E.

B. TESTS

- 1. Test reports on: 1) Air Infiltration Test, per FBC, TAS 202-94
 - 2) Uniform Static Air Pressure Test, Loading per FBC TAS 202-94
 - 3) Water Resistance Test, per FBC, TAS 202-94
 - 4) Large Missile Impact Test per FBC, TAS 201-94
 - 5) Cyclic Wind Pressure Loading per FBC, TAS 203-94

along with marked-up drawings and installation diagram of an aluminum clad wood fixed window, prepared by Stork Twin City Testing Corporation, Test Report No. STCTC-180-7776.1 dated 03-04-09, signed and sealed by Tom Kolden, P.E (Submitted under previous NOA #09-0714.06)

- 2. Test reports on: 1) Air Infiltration Test, per FBC, TAS 202-94
 - 2) Uniform Static Air Pressure Test, Loading per FBC TAS 202-94
 - 3) Water Resistance Test, per FBC, TAS 202-94
 - 4) Large Missile Impact Test per FBC, TAS 201-94
 - 5) Cyclic Wind Pressure Loading per FBC, TAS 203-94

along with marked-up drawings and installation diagram of an aluminum clad wood fixed window, prepared by Stork Twin City Testing Corporation, Test Report No. **STCTC-180-7251**, dated 11/20/06, signed and sealed by Thomas Kolden, P.E. (Submitted under previous NOA #09-0714.06)

- 3. Test reports on: 1) Air Infiltration Test, per FBC, TAS 202-94
 - 2) Uniform Static Air Pressure Test, Loading per FBC TAS 202-94
 - 3) Water Resistance Test, per FBC, TAS 202-94
 - 4) Large Missile Impact Test per FBC, TAS 201-94
 - 5) Cyclic Wind Pressure Loading per FBC, TAS 203-94

along with marked-up drawings and installation diagram of an aluminum clad wood fixed window, prepared by Stork Twin City Testing Corporation, Test Report No. **STCTC-180-7252**, dated 11/20/06, signed and sealed by Thomas Kolden, P.E. (Submitted under previous NOA #09-0714.06)

Manuel Perez, H.E. Product Control Examiner NOA No. 11-1006.06

Expiration Date: June 29, 2016 Approval Date: November 17, 2011

HWD Acquisition, Inc. dba Hurd Windows & Doors

NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED

B. TESTS (CONTINUED)

- 4. Test reports on: 1) Air Infiltration Test, per FBC, TAS 202-94
 - 2) Uniform Static Air Pressure Test, Loading per FBC TAS 202-94
 - 3) Water Resistance Test, per FBC, TAS 202-94
 - 4) Large Missile Impact Test per FBC, TAS 201-94
 - 5) Cyclic Wind Pressure Loading per FBC, TAS 203-94
 - 6) Forced Entry Test, per FBC 2411 3.2.1, TAS 202-94

along with marked-up drawings and installation diagram of 6 specimens, each consisting of three-panel configuration of aluminum clad wood casement windows, prepared by Architectural Testing, Inc., Test Report No. **ATI-52274.04-602-18**, dated 07/07-28/04, signed and sealed by Joseph A. Reed, P.E.

(Submitted under previous NOA #06-013.04)

- 5. Test reports on: 1) Large Missile Impact Test per FBC, TAS 201-94
 - 2) Cyclic Wind Pressure Loading per FBC, TAS 203-94 along with marked-up drawings and installation diagram of 6 specimens each consisting of three-panel configuration of aluminum clad wood fixed windows, prepared by Architectural Testing, Inc., Test Report No. ATI-57726.01-201-44, dated 07/07-28/04, signed and sealed by Joseph A. Reed, P.E.

(Submitted under previous NOA #06-0130.04)

- 6. Test reports on: 1) Air Infiltration Test, per FBC, TAS 202-94
 - 2) Uniform Static Air Pressure Test, Loading per FBC TAS 202-94
 - 3) Water Resistance Test, per FBC, TAS 202-94
 - 4) Large Missile Impact Test per FBC, TAS 201-94
 - 5) Cyclic Wind Pressure Loading per FBC, TAS 203-94

along with marked-up drawings and installation diagram of 6 specimens each consisting of three-panel configuration of aluminum clad fixed and casement stationary windows, prepared by Architectural Testing, Inc., Test Report No. ATI-58961.01-602-18, dated 07/28/05, signed and sealed by Joseph A. Reed, P.E. (Submitted under previous NOA #06-0130.04)

C. CALCULATIONS:

- 1. Anchor verification calculations and structural analysis, complying with FBC-2007 and FBC-2010, dated 05/12/11 and 10/04/11, prepared by W. W. Schaefer Engineering and Consulting, P.A., signed and sealed by Warren W. Schaefer, P.E.
- 2. Glazing complies with ASTM E1300-04.

Manuel Penez, P.E. Product Control Examiner NOA No. 11-1006.06

Expiration Date: June 29, 2016 Approval Date: November 17, 2011

HWD Acquisition, Inc. dba Hurd Windows & Doors

NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED

D. QUALITY ASSURANCE

1. Miami-Dade Department of Permitting, Environment, and Regulatory Affairs (PERA).

E. MATERIAL CERTIFICATIONS

- 1. Notice of Acceptance No. **08-1118.07** issued to **Oldcastle Glass Inc.** for their "**StormGlass Glass Interlayer**", dated 03/05/09, expiring on 12/11/13.
- 2. Notice of Acceptance No. **09-0223.05** issued to **Solutia, Inc.** for their "**Saflex Multilayer Glass Interlayer**" dated 04/08/09, expiring on 04/08/14.

F. STATEMENTS

- 1. Statement letter of conformance to the FBC-2007 and the FBC-2010, dated 10/04/11, signed and sealed by Warren W. Schaefer, P.E.
- 2. Statement letter of no financial interest, dated 10/04/11, signed and sealed by Warren W. Schaefer, P.E.

G. OTHERS

1. Notice of Acceptance No. 11-0517.03, issued to HWD Acquisition, Inc. dba Hurd Windows & Doors for their Series "Feel Safe" Aluminum Clad Wood Fixed Window – L.M.I., approved on 07/14/11 and expiring on 06/29/16.

Manuel Perez, P.E.

Product Control Examiner

NOA No. 11-1006.06

Expiration Date: June 29, 2016

Approval Date: November 17, 2011

GENERAL NOTES:

1. THESE WINDOW SYSTEMS HAVE BEEN TESTED, ANALYZED & APPROVED FOR DESIGN PRESSURES NOT TO EXCEED THOSE SHOWN IN THE "ALLOWABLE DESIGN PRESSURE TABLE(S).

2. OPENINGS, BUCKING & BUCKING FASTENERS MUST BE PROPERLY DESIGNED & INSTALLED TO TRANSFER WIND LOADS TO THE STRUCTURE.

3. ALL HARDWARE & FASTENERS SHALL BE IN ACCORDANCE WITH THESE DRAWINGS & SHALL NOT VARY UNLESS SPECIFICALLY MENTIONED ON THE DRAWINGS. SPECIFIED ANCHOR EMBED TO BASE MATERIAL SHALL BE BEYOND WALL FINISH OR STUCCO.

4. THE DETAILS & SPECIFICATIONS SHOWN HEREIN REPRESENT THE PRODUCTS TESTED & PROPOSED FOR WATER, AIR, IMPACT, CYCLIC & UNIFORM STATIC AIR PRESSURE TESTING IN CONFORMANCE WITH THE FLORIDA BUILDING CODE PROTOCALS TAS-201, 202 & 203 FOR LARGE MISSILE IMPACT WINDOWS.

5. THESE WINDOW SYSTEMS HAVE BEEN DESIGNED IN ACCORDANCE WITH AND MEET THE REQUIREMENTS OF THE FLORIDA BUILDING CODE (FBC) INCLUDING HIGH VELOCITY HURRICANE ZONES (HVHZ).

6. IMPACT SHUTTERS ARE NOT REQUIRED WITH THESE WINDOWS.

7. ALL ANCHORS SECURING WINDOW FRAME TO PRESSURE TREATED BUCKS OR WOOD FRAMING SHALL BE CAPABLE OF RESISTING CORROSION CAUSED BY THE PRESSURE TREATING CHEMICALS IN THE WOOD.

8. DETERMINE THE POSITIVE & NEGATIVE DESIGN LOADS TO USE WHEN REFERENCING THESE DOCUMENTS IN ACCORDANCE WITH THE GOVERNING CODE AND GOVERNING WIND VELOCITY. FOR WIND LOAD CALCULATIONS IN ACCORDANCE WITH THE FLORIDA BUILDING CODE, A DIRECTIONALITY FACTOR OF Kd = 0.85 MAY BE APPLIED PER THE ASCE-7 STANDARD.

9. NO INCREASE IN ALLOWABLE STRESS HAS BEEN USED IN THE CERTIFICATION OF THIS PRODUCT. WIND LOAD DURATION FACTOR Cd = 1.6 WAS USED FOR WOOD SCREW ANALYSIS ONLY.

10. MATERIALS, INCLUDING BUT NOT LIMITED TO STEEL SCREWS, THAT COME INTO CONTACT WITH OTHER DISSIMILAR MATERIALS SHALL MEET THE REQUIREMENTS OF FLORIDA BUILDING CODE CHAPTER 20.

11. All WOOD MEMBERS OF WINDOWS THAT MAY POSSIBLY COME INTO CONTACT WITH MASONRY OR CONCRETE SUBSTRATES, ARE SUBJECT TO MOISTURE &/OR ARE SUBJECT TO THE OUTSIDE ENVIRONMENT SHALL BE OF AN APPROVED DURABLE SPECIES OR BE TREATED IN AN APPROVED METHOD WITH AN APPROVED PRESERVATIVE PER FBC SECTION 2326.

CORNER CONSTRUCTION:

WOOD FRAME: SQUARE CUT, RABBETED, SILICONE SEALED & SECURED WITH THREE (3) 16 GA. X 1/2" X 2" CROWN STAPLES.

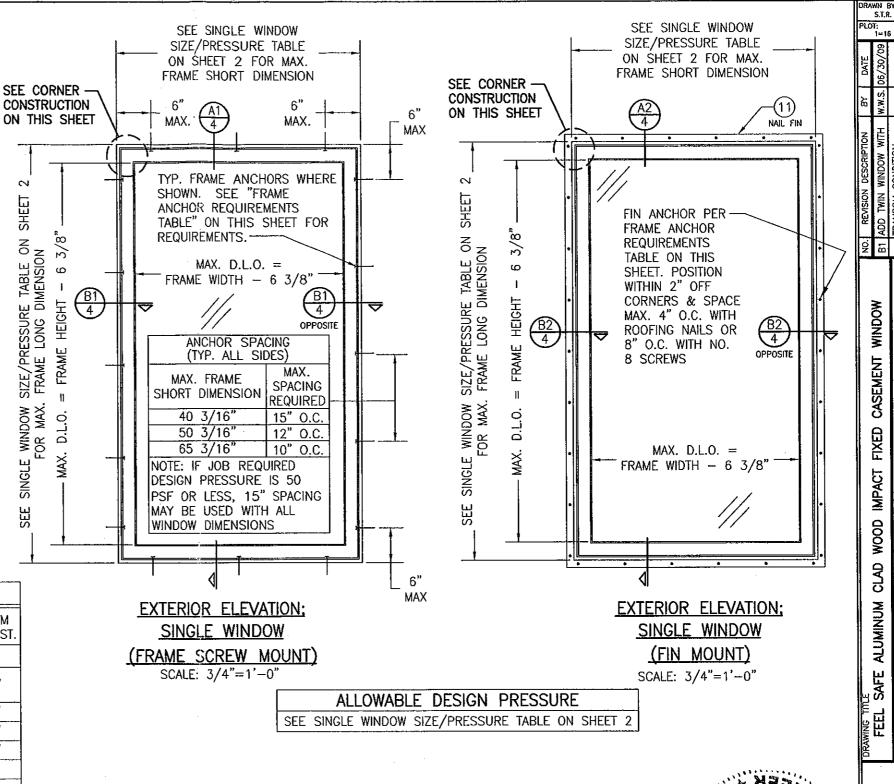
FRAME CLAD: MITER CUT, JOINED WITH A CORNER KEY & TWO (2) NO. 7 X 1/2" SCREWS & SEALED WITH A FOAM GASKET.

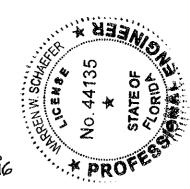
WOOD SASH: MORTISE & TENON CONSTRUCTION AND SECURED WITH TWO (2) 14 GA. X 2 1/2" T-NAILS. SASH CLAD: SQUARE CUT, BUTTED TOGETHER AND SNAP FIT TO SASH AND SEALED WITH SILICONE.

FRAME ANCHOR REQUIREMENTS TABLE							
OPENING TYPE (SUBSTRATE)	FRAME/FIN TO OPENING FASTENER TYPE	MINIMUM EMBED	MINIMUM EDGE DIST.				
FRAME SCREWS							
MIN. 2X4 WOOD FRAME OR BUCK (MIN. GR. 3 & G=0.55)	NO. 10 SMS OR WOOD SCREW	1 1/4"	3/4"				
MIN. 18 GA. 33 KSI METAL STUD	NO. 10 GR. 5 SELF TAP/DRILL SCREW	FULL	1/2"				
MIN. 1/8" THK A36 STEEL	NO. 10 GR. 5 SELF TAP/DRILL SCREW	FULL	1/2"				
MIN. 1/8" THK 6063-T5 ALUM.	NO. 10 GR. 5 SELF TAP/DRILL SCREW	FULL	1/2"				
C-90 CMU/2500 PSI CONCRETE	(1) 1/4" CONCRETE SCREW	1 1/4"	2"				
(2) NAILING FIN FASTENERS							
MIN. 2X4 WOOD FRAME OR BUCK (MIN. GR. 3 & G=0.55)	NO. 8 SMS SCREW	1 1/8"	1/2"				
MIN. 2X4 WOOD FRAME OR BUCK (MIN. GR. 3 & G=0.55)	11 GA. ROOFING NAIL	1 3/4"	1/2"				
MIN. 1/8" THK A36 STEEL	NO. 8 GR. 5 SELF TAP/DRILL SCREW	FULL	1/2"				
MIN. 1/8" THK 6063-T5 ALUM.	NO. 8 GR. 5 SELF TAP/DRILL SCREW	FULL	1/2"				

(1) CONCRETE SCREWS SHALL BE ELCO ULTRACONS, ITW RAMSET/RED HEAD TAPCONS, HILTI KWIK-CON II OR POWERS RAWL TAPPER (HARDENED STEEL OR S.S.).

(2) NAIL FIN SCREWS SHALL BE A PAN HEAD OR HEX HEAD SCREW OR HAVE A FLAT WASHER AT THE SCREW HEAD.

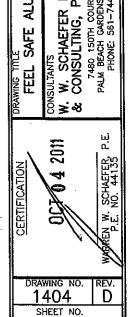




PRODUCT REVISED as complying with the Florida

Acceptance No 11-1006

Building Code



OF

CHECKED BY W.W.S.

7/21/05

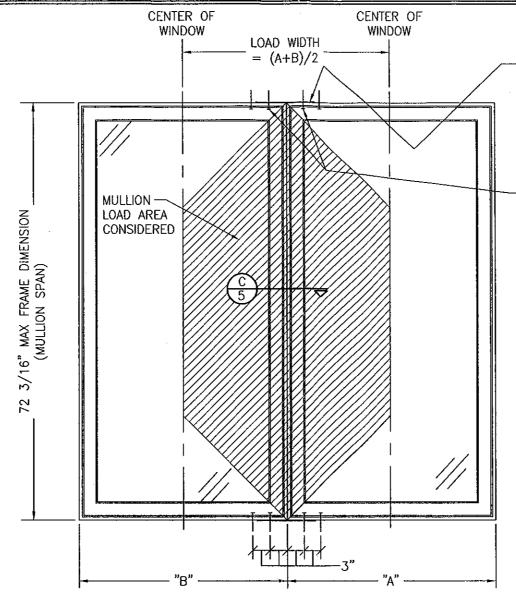
W. INC. dba S. & DOORS LEN AVE. 1 54451 -4873

HWD ACQUISTION, I HURD WINDOWS & 575 S. WHELEN MEDFORD, WI 5 800-433-48

> ENGINEERING P.A. (CA 6809

ALLOWABLE SINGLE WINDOW SIZE/DESIGN PRESSURE									
MAXIMUM	MAXIMUM		ALI	OWAB	LE PR	ESSUF	RE (PS	SF)	
FRAME	FRAME	GL	ASS		ASS		ASS		ASS
LONG	SHORT	1	ION	1			TION	1	IONS
DIMENSION	DIMENSION	1	1	OPTION 2			3		& 5
(IN.)	(IN.)	 	<u> </u>		_				
()	<u> </u>	POS	NEG	POS	NEG	POS	NEG	POS	NEG
	45	$\langle \rangle$	\iff			65.0	80.0	25.0	<u> </u>
144	29			65.0	70.0	65.0	80.0	65.0	70.0
	18	65.0	70.0	65.0	85.0	65.0	80.0	65.0	70.0
	50	$\langle \rangle$	\iff	250	700	65.0	80.0	(F)	700
132	32	$\langle \rangle$	$\langle \hat{} \rangle$	65.0	70.0	65.0	80.0	65.0	70.0
	22			65.0	85.0	65.0	80.0	65.0	70.0
	18	65.0	70.0	65.0	85.0	65.0	80.0	65.0	70.0
	55	\geq	\approx		\geq	65.0	80.0	\geq	\geq
120	36	\leq	\bowtie	65.0	70.0	65.0	80.0	65.0	70.0
	24	\geq	$\geq \leq$	65.0	85.0	65.0	80.0	65.0	70.0
	21	65.0	70.0	65.0	85.0	65.0	80.0	65.0	70.0
	61	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	65.0	80.0	$\geq \leq$	$\geq \leq$
108	40	$\geq \leq$	$\geq \leq$	65.0	70.0	65.0	80.0	65.0	70.0
	24	65.0	70.0	65.0	85.0	65.0	80.0	65.0	70.0
	65	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	65.0	80.0	$\geq \leq$	$\geq \leq$
404	42	><	><	65.0	70.0	65.0	80.0	65.0	70.0
101	28	><	><	65.0	85.0	65.0	80.0	65.0	70.0
	24	65.0	70.0	65.0	85.0	65.0	80.0	65.0	70.0
1	65	> <	> <	\geq	> <	65.0	80.0	> <	$\supset <$
00	44	>	>	65.0	70.0	65.0	80.0	65.0	70.0
96	30	>	\sim	65.0	85.0	65.0	80.0	65.0	70.0
	27	65.0	70.0	65.0	85.0	65.0	80.0	65.0	70.0
	65	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	65.0	80.0	><	\geq
90	48	$\geq \leq$	$\geq \leq$	65.0	70.0	65.0	80.0	65.0	70.0
	32	$\geq \leq$	$\geq \leq$	65.0	85.0	65.0	80.0	65.0	70.0
	29	65.0	70.0	65.0	85.0	65.0	80.0	65.0	70.0
	65	><	><	><	><	65.0	80.0	$\geq <$	><
	51	$\supset <$	$\supset <$	65.0	70.0	65.0	80.0	65.0	70.0
84	34	$\supset \subset$	\geq	65.0	85.0	65.0	80.0	65.0	70.0
	31	65.0	70.0	65.0	85.0	65.0	80.0	65.0	70.0
·	65	$\supset <$	$\supset <$	$\supset \subset$	$\supset \subset$	65.0	80.0	> <	
70	55	\supset	$\supset $	65.0	70.0	65.0	80.0	65.0	70.0
78	37	\supset	$\supset <$	65.0	85.0	65.0	80.0	65.0	70.0
	33	65.0	70.0	65.0	85.0	65.0	80.0	65.0	70.0
	65		>>	$\supset $	$\supset \subset$	65.0	80.0	$\supset <$	
70	60	>	>	65.0	70.0	65.0	80.0	65.0	70.0
72	40	\Longrightarrow	\Longrightarrow	65.0	85.0	65.0	80.0	65.0	70.0
ļ	36	65.0	70.0	65.0	85.0	65.0	80.0	65.0	70.0
	65	55.5	المتخد	65.0	70.0	65.0	80.0	65.0	70.0
64	45	\Longrightarrow	\Longrightarrow	65.0	85.0	65.0	80.0	65.0	70.0
	40	65.0	70.0	65.0	85.0	65.0	80.0	65.0	70.0
60	60	55.5	<u>ارىن</u>	65.0	70.0	65.0	80.0	65.0	70.0
	48	\Longrightarrow	\Leftrightarrow	65.0	70.0	65.0	80.0	65.0	70.0
		GE A	70.0						
	43	65.0	70.0	65.0	85.0	65.0	80.0	65.0	70.0
52	52	<u>رة</u> م	700	65.0	85.0	65.0	80.0	65.0	70.0
40	50	65.0	70.0	65.0	85.0	65.0	80.0	65.0	70.0
48	48	65.0	70.0	65.0	85.0	65.0	80.0	65.0	70.0

- 1. SEE GLAZING DETAILS FOR GLAZING OPTIONS
 2. CROSSED OUT BOXES DESIGNATE SIZES NOT ACCEPTABLE FOR THE RESPECTIVE GLASS OPTION.
- 3. ALL DIMENSIONS ARE $\pm -3/16$



25 GA. X 2 3/8" X 10 1/4" GALVANIZED MULLION END REINFORCEMENT PLATE STAPLED TO EACH JAMB WITH TEN(10) 16 GA. X 7/16" X 9/16" LONG STAPLES. (TYP. EACH END OF EACH MULLION)

-NO. 10 SCREWS PER FRAME ANCHOR REQUIREMENTS TABLE. FOUR (4) TOTAL PER MULLION END WHETHER WINDOW IS SCREW MOUNTED OR FIN MOUNTED.

MULTIPLE UNIT NOTES:

- 1. THE MAXIMUM ALLOWABLE PRESSURE FOR A COMBINED UNIT IS RESTRICTED BY THE LESSER OF THE INDIVIDUAL WINDOW ALLOWABLE PRESSURE OR THE ALLOWABLE MULLION PRESSURE. SEE MULLION LOAD TABLE ON THIS SHEET FOR ALLOWABLE UNIT PRESSURE.
- 2. WINDOWS MAY BE STACKED HORIZONTAL OR VERTICAL. TO INSURE THAT THE DEAD WEIGHT OF THE ABOVE WINDOW(S) WILL NOT CAUSE UNDO STRESS ON THE BELOW WINDOW, WHEN VERTICALLY STACKED, THE MANUFACTURER/INSTALLER SHALL LIMIT THE SAG OF THE HORIZONTAL MULLION TO MAX. 1/8".

EXTERIOR ELEVATION: MULTIPLE SIDE-BY-SIDE FIXED WINDOWS

SCALE: 3/4"=1'-0"

(FOR INDIVIDUAL WINDOW INSTALLATION & DETAILS, SEE SINGLE WINDOW ELEVATIONS) (DOUBLE WINDOW SHOWN. MORE THAN 2 WINDOWS MAY BE MULLED TOGETHER IN ONE DIRECTION INTO ONE OPENING.) NOTE: MULLION MAY BE HORIZONTAL OR VERTICAL

ALLOWABLE PRESSURE (SIDE-BY-SIDE UNITS)						
MAXIMUM MULLION SPAN	MAXIMUM LOAD WIDTH	ALLOWABLE PRESSURE (P.S.F.)				
(IN.)	(IN.)	POSITIVE	NEGATIVE			
72	60	61.8	66.5			
	54	65.0	70.0			
66	66	65.0	70.0			
60	72	65.0	70.0			
60	48	65.0	85.0			
LESSER OF THE PRESSURE SHOWN IN THIS TABLE & THAT ALLOWED FOR THE INDIVIDUAL WINDOW SHALL CONTROL AS ALLOWABLE FOR THE OVERALL UNIT. LOAD WIDTH VALUES ARE +/- 1/2"						

PRODUCT REVISED as complying with the Florida

1404 D SHEET NO. OF

CHECKED BY: W.W.S.

DATE: 7/21/05

LOT: 1=16

WINDOW

FIXED CASEMENT

IMPACT

₩00D

CLAD

